

SDX4-200W

► <http://www.sony.co.uk>

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Ideal for fast and reliable storage of large-scale digital data and network back-up, offering data capacity of 520GB compressed (200GB native) and secure archiving.



Features

Please be aware that the features/specifications can differ from country to country.

- AIT-4 Write-Once-Read-Many (WORM) format protecting valuable data against accidental erasure and preventing alteration of archived data files
- High storage capacity of up to 520GB compressed data (200GB native)
- Fast data transfer using efficient Helical Scan technology, up to 24MB/sec sustained native transfer rate
- Proven reliability and durability with a 30 year media life thanks to AME II technology (Advanced Metal Evaporated)
- Quick access provided by AIT's unique Remote Memory-In-Cassette (R-MIC) incorporated into the cartridge
- Clear future Roadmap already committed up to AIT6 with a 800GB native capacity
- Cleaning Tape: SDX4-CL

Technical Specifications

Dimensions (nominal)

External Width (mm)	95.0
External Height (mm)	62.5
External Depth (mm)	15.0
Weight with case (g)	79.0

Useful Links

- Buy Online
- Where to buy
- <http://www.sony.co.uk>

Environmental requirements

Operating Conditions (degrees F)	41~113
Operating Conditions (degrees C)	5~45
Operating Conditions (% RH)	20~80
Storage Conditions (degrees F)	41~90
Storage Conditions (degrees C)	5~32
Storage Conditions (% RH)	20~60
Record Transportation Conditions (degrees F)	-40~113
Record Transportation Conditions (degrees C)	-40~45
Record Transportation Conditions (% RH)	5~60

General Characteristics

Magnetic material	AME II
Recording capacity (GB)	200.0

Physical Characteristics

IC memory (Kbits)	64.0
Tape length (m)	246.0
Tape thickness (μm)	4.8
Tape width (mm)	8.0
